



Supplemental Figure S8. TAT-BIND suppressed neurodegeneration in HD disease models *in vivo*. (A) Effect of TAT-BIND on suppressing neurodegeneration in *Htt-exon1_{Q93}* *Drosophila*. (B) Statistical analysis of panel (A). Third instar larvae were treated with respective peptides dissolved in 2% sucrose solution for 2 hr at room temperature. Pseudopupil assay was performed on 1 day of *Htt-exon1_{Q93}* adult flies. The genotypes of the flies were: *UAS-Htt-exon1_{Q93}/+*; *gmr-GAL4/+*; *+/+*. Data are plotted as mean \pm S.E.M. Experiments were repeated at least three times. *** indicates $P < 0.001$. NS indicates no significant difference was observed.